

Abstract of the Disclosure

An aspiration means for a power hand tool, more particularly a router adapted to be set on the workpiece to be processed and is able to be moved in relation to the workpiece and the tool bit extends through workpiece, the support plate and is preferably able to be moved in relation to support plate vertically. There is a provision such that at the support plate of the tool a receiving orifice means is provided directed toward the tool, such opening being funnel-like, to receive waste, chips or the like, with which by way of a connection vacuum may be connected for the removal of the waste or, respectively, the chips.

Figure 1.